Approved For Release 2001/03/23 : CIA-RDP82-00457R004600080002-5 CLASSIFICATION SECRET/CONTROL-US OFFICIALS ONLY CENTRAL INTELLIGENCE AGENCY REPORT NO INFORMATION REPORT CD NO. 25X1A COUNTRY USSR (Urals) DATE DISTR. SUBJECT Aircraft Engine Plant No. 26 at Ufa NO, OF PAGES This document is hereby regraded to 25X1A CONFIDENTIAL in aboundance with the **PLACE** NO. OF ENCLS. letter of 18 Co.cher 1978 from the **ACQUIRED** Director of Central Intelligence to the Archivist of the United States. DATE OF 25X1X SUPPLEMENT TO INFO. Next Review Date: 2008 REPORT NO. 1945 to October 1948 25X1X Location and Plant Layout To new information; two plant sections. Document No No Change In Designation Declassing Class. CK

Plant No. 26.

Production

Western section of plant:

Semifinishing of 12-cylinder V-engines (seen), designed for IL-2, IL-4, IL-10, and LAGG or YAT (?) aircraft (heard from Soviets).

- (2) Turbojet power plants (learned from Soviets and fellow rus who installed these engines in a workshop section and, allegedly, saw parts of these power plants).
- Eastern section of plant:

Assembly of the power plants mentioned under para 3a (performed by Soviets) and test stands. The noise could be heard day and night.

Manufacture of boxes made of plywood, dimensions about 8.2 x 3.6 x 3.6 feet. 25X1X

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CENTRAL INTELLIGENCE AGENCY

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who made outside observations. January to Murch 1949

Designation

Plant No. 26, two plant sections.

Bastern Section of Plant

Assembly of engines for aircraft, armored cars, and vessels (information obtained from Goviets).

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October 1948

25X1X 7. Soviets that two versions of turbojet power plants were produced.

25X1X 8. the plant were loaded with boxes of two sizes.

25X1A Connent:

The data given on Plant No. 26, UFA, centrally are based on hearsay. However, they are in accordance with previous central information.

From all information it can be concluded that production of turbojet power plants, in addition to that of piston engines, is very likely also have been been started in UFA.

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